EDA E--- 0700 00 /D

A 2 1 1/2

Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

1. L.

EP/	1,1	D, Nu	ımber	(Ent	er fr	om p	age 1)		10	Lak		2	34.0		G		Se	çonc	lary	IDI	Nun	nbe	r (E	nter	fron	pag	e 1)		企 经 经
M	0	r	0	0	0	8	1	8	9	6	3		7		4	Sec.	91	0	0	1		0	0	1						
VII.	Op	erato	or Info	rma	tion (See.	instr	uctic	ns)	Sec		>																		WIE
Nan	ne c	of Op	erato	r.	村		1 48° 9	F.M.	5	2000		學		語言		機	A.	學學	色	1	Rigge	200			TO.		10 j		(3)	
М	C		0	N	N	E	L	L		D	0	U	G	L	A	S		С	0	F	₹ :	P	o	R	A	1	1	0	N	
Stre	et	or P.	O. Bo	X	制度		N.	10 10 10 10 10 10 10 10 10 10 10 10 10 1		No.		200	A)				1	A STATE OF THE PARTY OF THE PAR	別で	ile B				福			13.5			10.00
P	O		В	0	X		5	1	6																					
City	or	Tow	n			P.			15			数	V.			la de	d	Sta	te	Z	IP C	ode	9	he les						
S	I		L	0	U	I	s											M	0	6	5	3	1	6	ϵ	_	0	5	1	6
3.7		5)				180	5M			- 35		dr.	1.9	, W				中國		1										
Pho	ne.	Nun	ber (Area	Cod	o and	d Num	nhar	,				er fer	B. O	perat	or Ty	уре	C	Char		of (rato	or			ate (h [
3	1			2	3	2	_	3	3	1	9	an cale	14	SAL 9	P			Y	es		No						M.P.Bell		- Table 1	ZOI
10.0	Fa	A PART TO LA	Own	idello.	V 1		ction		100											161										
QP WAR	EXPE	((4) 31	Facili	Mile.	Grant Control	- litri	27904		BOS .	豐		#KA		元			易被			The same			opres.			S.T	n de			
U	S	T		D	E	P	Т		0	F		T	н	E	777 (6)	N	A	V	Y		19	T			rest or a	principle and			MRATES A	77.
35	1870	200	O. Bo			Light.		-de		THE S	Val.	- 8	*	(1)	1000	163	4	200		la f	坡	ď.,	4	Y	9.4				J.	
2	1		T		Е	A	G	L	Е		D	R	I	v	E		P	0		В	o		X		1	9	0	0	1	0
4	OF	Tow	'n	宝 标	1		1		cit			THE REAL PROPERTY.	. S	SAL.				Sta	te	2	JP C	od	е	No.	学 出					
N	C) I	T	Н		С	н	A	R	L	E	S	1	0	N			S	Ç	2	2	9	4	1	9	-	9	0	1	0
b)			n A		8.0.		i yes	N.			1011		10	7	4	X.				3	le de		100	47						
Dh			ber (4400	Cod	3	d Aleem	nhai				1		В, О	wne	r Tyl	ре	C.	Char		of (ner		1		ate			
Pno	ne	Nun	Der (Area 7		and	_		,	9	F	1	14		THE STATE OF		Elec-	Y	es	ın	No	1				AONI	h l	Jay		ears
IX.	SIC	Coc	les <i>(4-</i>	diali	in c	rder	ofsi	0 anifi	canc	2/9	3		2				-			V	H-Te S	A								
II.	100		\$ 1 m		Lac	91 162	F 4		# A	SILE SILE	Value 1	eli (c)	1 m	dillion.	enodia	100 M					Sec	ond	anu		1.11					
		1,94		(Des	criptio	nl	nary			4	38	, 585						(De	scriptic	40	3eC	OHU	al y					M . C		A Court
3	- Tr. 18	A 22	2 1		.62	ATTENDED.	Air	T. 122 3	ft l	Mfg				1	100 P	N	A						ą.		20 M	A COLO	7.44			
	attid	N. P.	¥ 1/2	De	criptio		ndary				SN -	.5			100	10		/De	scriptic	-	Sec	ond	lary	Trace of the second	翻			(5)	i iz	
27412			A V					Sir mini	arin II	1.200	in high					N	A	100	i i i i i i i i i i i i i i i i i i i		tuesi	NE IVE	E 12	69 W	a estile		CG ()	SUISI	VS III I	
Х, С	othe	er Er	viron	men	tal Po	ermit	s (Se	e ins	struc	tions	s)	H	ių jašės	de la	institut	. it								* 1	star.	结束岭	STORES	11 10 11	4	
		mit [*] er co	Гуре de)	100			T	E	3. Pe	rmit	Num	-5 1					Ari	ŀ			ATT I	C.	Des	scrip	otior	1 2				學
7	36	R		М	+	-	0	-	0	8	-	8		1	3		Ha	aza	rdo	us	Wa	st	e 1÷	Sto	ra	ge	2	n t n		
	3	N	21.	M	+	1	0	-	0	4	7	8	2												wa	Ler	&	S L O	. 111	
	120	P E		8				7	3	2	7	_	0	0					fi har											
		E	至, 下	F°	2	1	4	U	3		'						1	130	naí	6c		, [O1	M						
			900								-																			
617				_											-		-													

ALC: NO.	472 DESI	WELLINSTY FIX	LANGE BE	er from	na filologic	Walter Street						shaded are	1	ata or Acid	Mark to a seed	ry II	Nu	nber (Enter	fron	100	(No.024
0	D	0	0	0 8	3 1	8	9	6	3			6 (d)		0	0	1	0	0		Printedign		
Nati	ureo	Bus	ines	(Provi	de a	brief	desci	riptio	n)		>	Main			THE STATE OF							
	Ner							٠.		V	1.1	-6 -:1					- 6 -		N. T.			EW
Man	uta	ctui	e o	i ai:	rir	ame	and	Ili	naı a	ısseı	поту	of mil:	LCa	ary	a11	ccr	art					
					1 123					o n 288					116							
A SHAPE A SHAPE	Garage St.	STATES	200-200	d Desig	100		766									P			8			
E 5	XAM 33.78	PLE I 18 ga	FOR Ilons	COMPL	ETJ!	IG ITE	M XI	l (She	own In	line r	umber	X-1 below): /	A fa	cility i	ļas .	a sto	rage t	ank, ı	vhict	can	hold
lne	A.	Proce	253		308 W		B. I	PROC	ESS	ESIGI	V CAPA	CITY	000	7		District Control		rocess			or Of	
umbe	NO ASSESSMENT	Code n list at	No the	1. Amount (Specify)								- E		2. Unit of		Nu	Fotal umber		U	lse C	nly	
2 E			東京	1000 m	が発	2 1 m							13		Enter co		Security.	Units	を発見	12.	120	
(1	S	0	2	Service Control	133		7-2-	THE .			5 3	3 7 8		8	G		0	0 1	S-XX	4 // Kil		
1	S	0	1							-		24 -640		-	G	_	00	1				
2	S	0	1									1 -540		-	G	_	_00	1				
3			_		-									-	_	-			100			
4										11				4	100				150	100 E	10.00	
												•		4		-			200			Nici di
9			-		-							•		4	1	_			16 mg 11 mg 20 mg			p (
1					-		_				-			+					18 THE			(本語) (60 (33)
9			\dashv										-	+	-	-			200E	da en		
1 0			\dashv		-							•		+								
1												•	-	1		-	-		220	10 House	79.23	9.0
1 2								-		-				1					27 PM		7.5	10.5
1 3	5000													1					245# 1245 5000	点题		
N	OTE:	If yo	ou ne	ed to I	ist n	ore t	han 1	3 pro	cess c	odes,	attach	an additi	опа	l sh	eet(s)	wit	h the	infor	matio	n in i	the s	ame
				Numi 04 and					tially, i	taking	Into a	ccount any	/ 111	nes	that v	VIII L	e us	ed for	oth.	er" p	roces	ses
(III. O	her F	roce	sses	(Folio	w ins	tructi	ons f	rom i	item XI	l for D	99, 59	9, T04 and	X99	9 pre	ocess	cod	es)					
Line umbe		Proc Code			B. PROCESS DESIGN CAPACITY C. Process Total										D. D	escrip	otion	Of P	roces			
nter #a h reg w/XII)	(Fro	m list a					1. /	4mou	nt (Spec	elfy)		2. Unit O Measure	14	Nui	nber Units			41.5				04.41
(1	T	0	4		100			2	6 0	0 0	0	(Enter code)	+	Karrisha.	0 1			7	767	H C		
1		N	A	September 1		V V V V V V V V V V V V V V V V V V V	6W).5FC	- P1005(-E	T. SELLAS	witch t	AND TO CALL	RELATINGUEST (P. A.)	1	Marie Sales	an an affiliation		white first	1874		Total College	netral S duran	4.500 F GHE
W. Williams	19 S S S			-Original		in-j	16	17	(1)				- 5									
HIP (III)				23								741										
2	The state of the s										70.00					1				*11.55	1	
	STATE OF THE STATE						1						3	50		4						
也然的特別	1			ALLEY.			19		To all the		19				TOT JA PAN							

Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

SOUGHA	(T1046/10")	SHEW ST	Carrier and Th		Swift of the	om page 1)		7								y ID Number <i>(Ente</i>	GSANo.0248-EP/ Pr (com page 1)	A-OT
М	o	D	0	0	0	8 1 8	9 6 3							0	0 1	0 0 1		
XIV	/. De	scrip	tion	of H	zaro	ous/Wastes							100					
	<u>4</u> 7	H	A. I AZAI	EPA RDOI	US	B.ESTIMATED ANNUAL	C. UNITEOF MEASURE	409401009	1	delicated the last				And in case of the last	The second second	OCESSES :		
ECOST-Service	ne nber	WASTE NO. (Enter code)				QUANTITY OF WASTE	(Enter, code)	(I) Pi	OCE	SS (CODI	S (E	nter c	ode)		SS DESCRIPTION not entered in D(1)	
y and restore	non-dualish	D	0	0	1	260,000	P	S	0	1	ach asses	ENGIN (CAN	Enligites Mi	100.000	postular de	ed 3640 kg es % damenterale sand	1 (/	ANGE
	2	D	0	0	2	240,000	P	s	0	1								\dashv
	3	D	0	0	3	40,000	P	s	0	1								
	4	D	0	0	4	4,000	P	s	0	1								
	5	D	0	0	5	1,000	P	s	0	1								\exists
	6	D	0	0	6	5,000	P	S	0	1								
	7	D	0	0	7	400,000	P	s	0	1								\neg
	8	D	0	0	8	200,000	P	s	0	1								
	9	D	0	0	9	3,000	P	s	0	1								
1	0	D	0	1	0	5,000	P	s	0	1								
1	1	D	0	1	1	1,000	P	S	0	1								
1	2	D	0	3	5	250,000	P	s	0	1								
1	3	D	0	3	9	10,000	P	S	0	1							15-	
1	4	D	0	4	0	60,000	P	s	0	1							157	
1	5	F	0	0	1	40,000	P	s	0	1								
1	6	F	0	0	2	600,000	P	S	0	1								
1	7	F	0	0	3	250,000	P	S	0	1								
1	8	F	0	0	5	250,000	P	S	0	1	_							
1	9	F	0	0	6	40,000	P	S	0	1	_							
2	0	F	0	0	7	1,000	P	S	0	1					-			
2	1	F	0	0	8_	1,000	P	S	0	1	<u> </u> _				_			
2	2	F	0	0	9	500	P	S	0	1	_							
2	3	F	0	1	9	40,000	P	S	0	1	_							
2	4									-	-	-						
2	5										-	-						
2	6							_	-	-	-	-						
2	7	-	+					-		-	-							
2	8	-	-		-	<u> </u>		-			-							
2	9	-					-	-		-								
3	0	-					1	-	+		\vdash							-
3	1	-								-	-		+					
3	2	 								-	-	-						
3	3	1				1							10			Carlo		

EPA I.D. Number (Enter from page 1)

8

Secondary ID Number (Enter from page 1)

0 -0

XV. Map

Attach to this application a topographic map, or other equivalent map, of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in this map area. See instructions for precise requirements.

XVI. Facility Drawing

All existing facilities must include a scale drawing of the facility (see instructions for more detail).

XVII. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

XVIII. Certification(s)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Idministrative (entr

Name and Official Title (Type or print)

Operator Signature

Name and Official Title (Type or print) Gerard J. Olsen, Deputy General Manager, General Services

Operator Signature

Date Signed

Date Signed

14 AUG 96

Name and Official Title (Type or print)

XIX. Comments

Owner Signature

RCRA Records Center R00033033

Note: Mail completed form to the appropriate EPA Regional or State Office. (Refer to instructions for more information)

STATE OF MISSOURI

Mel Carnahan, Governor • David A. Shorr, Director

DEPARTMENT OF NATURAL RESOURCES

DIVISION OF ENVIRONMENTAL QUALITY P.O. Box 176 Jefferson City, MO 65102-0176

August 23, 1996

Mr. Bob Stewart, P.E. RCRA Permitting and Compliance Branch US EPA Region VII 726 Minnesota Ave. Kansas City, KS 66101 **RECEIVED**

AUG 26 1996

IRSP. BRANCH

RE: Part A Form for McDonnell Douglas Corporation

Dear Mr. Stewart:

Please find enclosed a copy of the Part A for McDonnell Douglas Corporation, EPA ID # MOD000818963.

If you have any questions, please feel free to call me at (573) 751-3176.

Sincerely,

HAZARDOUS WASTE PROGRAM

Joy Reven Planner

JR:js

Enclosure

c: Harriet Jones, P.E., RCRA Branch, Waste Management Division, US EPA Region VII



FIRST-CLASS



Ms. Harriet Jones, P.E. RCRA Branch, Waste Management Division US EPA Region VII 726 Minnesota Ave. Kansas City, KS 66101

httiallimittitamittishilmishilmishilmishil